

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 14 November 1957	<b>2. LOCATION</b> Johnson Air Base, Japan	<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input checked="" type="checkbox"/> Other <u>cloud</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>3. DATE-TIME GROUP</b> Local <u>0615 dawn</u>  GMT <u>13/2115Z</u>	<b>4. TYPE OF OBSERVATION</b> <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar  <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Military	
<b>7. LENGTH OF OBSERVATION</b> 5 minutes	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> SE
<b>10. BRIEF SUMMARY OF SIGHTING</b> Object shaped like a fountain pen, with ends tapering to a dull point. Size compared to a 9 inch pencil. Pale yellow or white color compared to light given by the moon during daylight. Long thin tail, longer and thinner than object and not as bright. Hovered then climbed out of sight in 10-13 seconds.	<b>11. COMMENTS</b> Observer had initial impression of cloud--disappearance and light reflection giving cause to report. Disappearance due to dissipation. Object probably a cloud formation.	

PAGE FIVE RJAPHC 88

BOTH OBSERVERS WERE QUESTIONED BY OSI AND THE PASSIVE DEFENSE OFFICER. THEIR OBSERVATIONS ARE IN THIS REPORT AND THERE DOES NOT APPEAR TO BE ANY ADDITIONAL INFORMATION AVAILABLE.

(12) NONE

BT

15/0740Z NOV RJAPHC

The characteristics of the object sighted  
is that of a balloon - it moved in  
the general direction of the wind.

**INCOMING MESSAGEFORM**  
**FEAF FORM 162 1 January 1957**

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**ADY-COPY**

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**CADJ-TOR**

**CADJ-NUMBER**

## SUSPENSE

OK 30654

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

14 Nov 67  
Day Month Year

2. Time of day:

Hour Minutes

(Circle One): A.M. or P.M.

3. Time zones:

(Circle One):  
a. Eastern  
b. Central  
c. Mountain  
d. Pacific  
e. Other

(Circle One):  
a. Daylight Saving  
b. Standard

4. Where were you when you saw the object?

Nearest Postal Address:

City or Town

State or Country

Additional remarks:

5. Estimate how long you saw the object.

5 Hours Minutes Seconds

5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.

a. Certain  
b. Fairly certain

c. Not very sure  
d. Just a guess

6. What was the condition of the sky?

(Circle One):  
a. Bright daylight  
b. Dull daylight  
c. Bright twilight

d. Just trace of daylight  
e. No trace of daylight  
f. Don't remember

7. If you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?

(Circle One):  
a. In front of you  
b. In back of you  
c. To your right

d. To your left  
e. Overhead  
f. Don't remember

8. If you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS AND MOON?

8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight - pitch dark
- d. Don't remember

9. Was the object brighter than the background of the sky?

(Circle One): a. Yes      b. No      c. Don't Remember

10. If it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?

(Circle One): a. A mile or more away (a distant Car)?

- b. Several blocks away?
- c. A block away?
- d. Several yards away?
- e. Other

11. Did the object:

(Circle One for each question)

a. Appear to stand still at any time?	Yes	No	Don't Know
b. Suddenly speed up and rush away at any time?	Yes	No	Don't Know
c. Break up into parts or explode?	Yes	No	Don't Know
d. Give off smoke?	Yes	No	Don't Know
e. Change brightness?	Yes	No	Don't Know
f. Change shape?	Yes	No	Don't Know
g. Flicker, throb, or pulsate?	Yes	No	Don't Know

12. Did the object move behind something at anytime, particularly a cloud?

(Circle One): Yes      No      Don't Know.      IF you answered YES, then tell what it moved behind:

13. Did the object move in front of something at anytime, particularly a cloud?

(Circle One): Yes      No      Don't Know.      IF you answered YES, then tell what it moved in front of:

14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know.

15. Did you observe the object through any of the following?

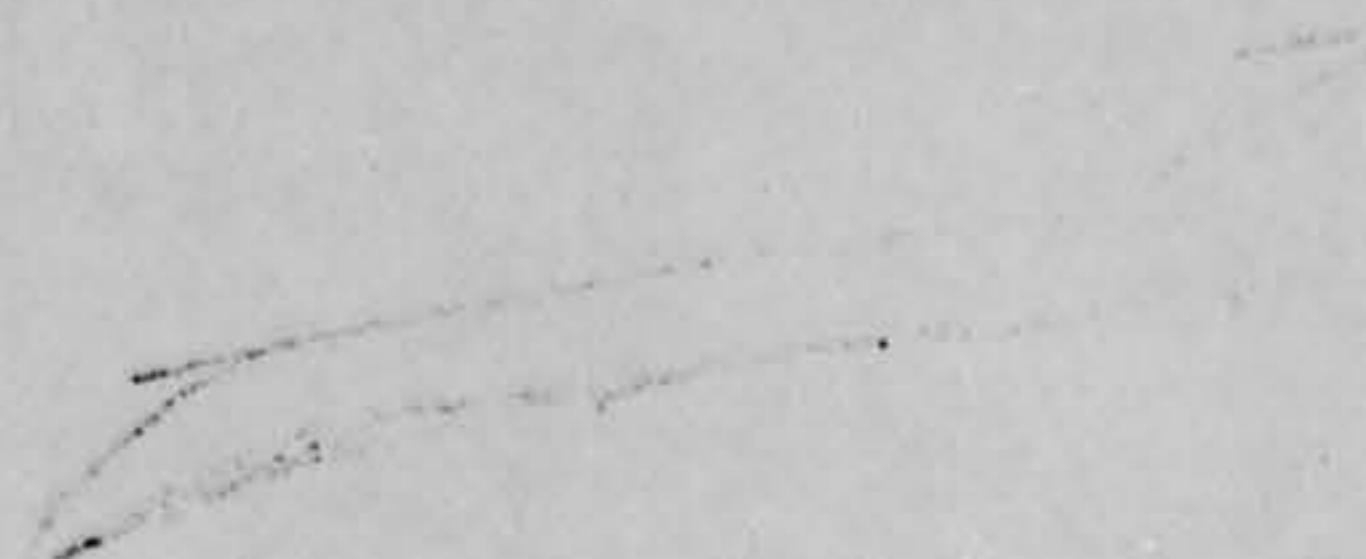
a. Eyeglasses	Yes	No	e. Binoculars	Yes	No
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window Glass	Yes	No	h. Other		

16. Tell in a few words the following things about the object.

a. Sound Very little sound

b. Color Dark white black

17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.



18. The edges of the object were:

(Circle One): a. Fuzzy or blurred e. Other \_\_\_\_\_

b. Like a bright star \_\_\_\_\_

c. Sharply outlined \_\_\_\_\_

d. Don't remember \_\_\_\_\_

19. If there was MORE THAN ONE object, then how many were there? \_\_\_\_\_

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.

5x71 feet.

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

a. Head of a pin	g. Silver dollar
b. Pea	h. Baseball
c. Dime	i. Grapefruit
d. Nickel	j. Basketball
e. Quarter	k. Other
f. Half dollar	

22.1 (Circle one of the following to indicate how certain you are of your answer to Question 22.

a. Certain	c. Not very sure
b. Fairly certain	d. Uncertain

23. How did the object or objects disappear from view?

OUT OF SIGHT IN AN INSTANT

24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

I would make it

OBJECT OUT OF METAL AND IT WOULD BE  
ABOUT SIZE OF SEVEN FEET AND WOULD BE  
SHAPED OUT OF A HORN MEDIUM. I DON'T KNOW IF  
ANY OBJECT THAT WOULD DO THAT  
WILL BE POSSIBLE.

25. Where were you located when you saw the object? (Circle One)s

a. Inside of building  
 b. In a car  
 c. In an airplane  
 d. At sea  
 f. Other     

26. Were you (Circle One)

a. In the business section of a city?  
 b. In the residential section of a city  
 c. In open countryside?  
 d. Flying near an airfield?  
 e. Flying over a city?  
 f. Flying over open country?  
 g. Other     

27. What were you doing at the time you saw the object, and how did you happen to notice it? I was driving down the highway. Had just looked up to see the object.

28. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? (Circle One)

W a. North c. East e. South g. West  
 b. Northeast d. Southeast f. Southwest h. Northwest

28.2 How fast were you moving? \_\_\_\_\_ miles per hour

28.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No

29. What direction were you looking when you first saw the object? (Circle One)

a. North c. East e. South g. West  
 b. Northeast d. Southeast f. Southwest h. Northwest

30. What direction were you looking when you last saw the object? (Circle One)

a. North c. East e. South g. West  
 b. Northeast d. Southeast f. Southwest h. Northwest

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from the North and also the number of degrees it was upward from the horizon (elevation).

31.1 When it first appeared:

a. From true North \_\_\_\_\_ degrees.  
 b. From horizon \_\_\_\_\_ degrees.

31.2 When it disappeared:

a. From true North \_\_\_\_\_ degrees.  
 b. From horizon \_\_\_\_\_ degrees.

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





39. Do you think you can estimate the speed of the object?

(Circle One) Yes  No

If you answered YES, then what speed would you estimate? 5000 mph.

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes  No

If you answered YES then how far away would you say it was? 1000 feet.

41. Please give the following information about yourself:

NAME S. SMITH

Last Name

J. Jones

First Name

Middle Name

Johnson Park 8000 4th 999 San Francisco, Calif.

ADDRESS 1 Lincoln

Street

California

City

Zone

California

TELEPHONE NUMBER

What is your present job? fire fighter

Age 21 Sex M

Please indicate any special educational training that you have had.

- a. Grade school 11 years
- b. High school 1945 (Type)
- c. College
- d. Post graduate
- e. Technical school
- f. Other special training

42. Date you completed this questionnaire: 16 Day July Month 1967 Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET  
(SUMMARY DATE)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME John S. Smith  
(Please Print)

(Do Not Write in This Space)

CODE:

SIGNATURE John S. Smith  
DATE 1st Nov. 1961

THE OBJECT THAT I  
observed was circular  
shaped like a half  
MOON. THE OBJECT  
STOOD STILL FOR  
ABOUT FIVE MINUTES  
AND DISAPPEARED IN  
A INSTANT.

Multi

21 May 10 31

Prob balloon

NANNK

AK147/15

VHPB283PRA091 PHA179

RR RJHPHM

DE RJAPHC 88

R 150730Z

FM COMDR 6241ST AIR BASE GROUP

TO RJHPHM/CBMDR PACIFIC AIR COMMAND AIR FORCE

INFO ZEN/COMDR 41ST AIR DIVISION

ZEN/COMDR DETACHMENT 4 OSI

BT

/UNCLASS/JB 5021 K-OC-P PD THE FOLLOWING IS A UFOR REPORT PD

(1) DESCRIPTION OF THE OBJECT:

(A) SHAPED LIKE A FOUNTAIN PEN, CYLINDRICAL WITH ENDS TAPERING TO A DULL POINT.

B) SIZE COMPARED TO A NINE INCH PENCIL HELD AT ARMS LENGTH.

(C) PALE YELLOW OR WHITE LIGHT RESEMBLING THE LIGHT GIVEN BY THE MOON DURING DAYLIGHT.

(D) ONE ONLY.

	ADV-COPY	CADJ-TOR	CADJ-NUMBER	SUSPENSE
INCOMING MESSAGEFORM FCAF FORM 162   January 1952			A24160	

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified serial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

14 NOV 1957  
Day Month Year

2. Time of day: 06 15  
Hour Minutes

(Circle One):  A.M. or P.M.

3. Time zone:

(Circle One): a. Eastern  
b. Central  
c. Mountain  
d. Pacific  
e. Other

(Circle One): a. Daylight Saving  
 b. Standard

4. Where were you when you saw the object?

APC 994  
Nearest Postal Address

JOHNSTON A.C. JAPAN  
City or Town State or Country

Additional remarks:

5. Estimate how long you saw the object.

— 2 —  
Hours Minutes Seconds

5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.

a. Certain  
 b. Fairly certain

c. Not very sure  
d. Just a guess

6. What was the condition of the sky?

(Circle One): a. Bright daylight  
 b. Dull daylight  
c. Bright twilight

d. Just trace of daylight  
e. No trace of daylight  
f. Don't remember

7. If you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?

(Circle One): a. In front of you  
b. In back of you  
 c. To your right - RUMT

d. To your left  
e. Overhead  
f. Don't remember

8. If you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS AND MOON?

## 8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

## 8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight - pitch dark
- d. Don't remember

(CIRCLE ONE)

9. Was the object brighter than the background of the sky?

(Circle One): a. Yes

b. No

c. Don't Remember

10. If it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?

(Circle One): a. A mile or more away (a distant Car)?  
 b. Several blocks away?  
 c. A block away?  
 d. Several yards away?  
 e. Other

11. Did the object:

(Circle One for each question)

a. Appear to stand still at any time?	<u>Yes</u>	<u>No</u>	Don't Know
b. Suddenly speed up and rush away at any time?	<u>Yes</u>	<u>No</u>	Don't Know
c. Break up into parts or explode?	<u>Yes</u>	<u>No</u>	Don't Know
d. Give off smoke?	<u>Yes</u>	<u>No</u>	Don't Know
e. Change brightness?	<u>Yes</u>	<u>No</u>	Don't Know
f. Change shape?	<u>Yes</u>	<u>No</u>	Don't Know
g. Flicker, throb, or pulsate?	<u>Yes</u>	<u>No</u>	Don't Know

12. Did the object move behind something at anytime, particularly a cloud?

(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:

13. Did the object move in front of something at anytime, particularly a cloud?

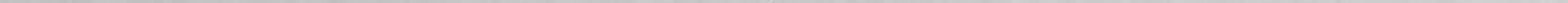
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved in front of:

14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know.

15. Did you observe the object through any of the following?

a. Eyeglasses	Yes	<u>No</u>	e. Binoculars	Yes	<u>No</u>
b. Sun glasses	Yes	<u>No</u>	f. Telescope	Yes	<u>No</u>
c. Windshield	Yes	<u>No</u>	g. Theodolite	Yes	<u>No</u>
d. Window Glass	Yes	<u>No</u>	h. Other	NAKED EYE	

16. Tell in a few words the following things about the object.

a. Sound 

b. Color

17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

111



No wings, which is the case with no distinction, merely.

The object which took us to the south, was to make a  
second trial which was made on the 17th instant.

18. The edges of the object were:

(Circle One): a. Fuzzy or blurred      e. Other \_\_\_\_\_

b. Like a bright star \_\_\_\_\_

c. Sharply outlined \_\_\_\_\_

d. Don't remember \_\_\_\_\_

19. If there was MORE THAN ONE object, then how many were there? 1/4

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

50. Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

8 - 087807

23. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.  
110 feet.

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

a. Head of a pin	g. Silver dollar
b. Pea	h. Baseball
c. Dime	i. Grapefruit
d. Nickel	j. Basketball
e. Quarter	(k.) Other <u>                  </u>
f. Half dollar	

Chlorophytum

22.1 (Circle one of the following to indicate how certain you are of your answer to Question 22.)

23. How did the object or objects disappear from view?

AFTER GRADING STATION AND FOR APPROX. 2 MIN. THE COAST LINE  
AND SWIFTLY AFTER WHICH THE END OF THE COAST LINE APPROACHED THE  
END OF THE BAY. IT WAS THEREFORE EVIDENT THAT SWIFTLY APPROACHED THE BAY WHICH  
WAS APPROXIMATELY 1000 FEET IN LENGTH. (See Fig. 18)

24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

( )  
23. (cont.) THE CLOUDS WERE SCATTERED  
IN LENGTHS WHICH WERE AS THE SIZE OF  
A FINE PIN'S HEAD. THE PLATE IS  
OF THE SIZE OF A PLATE WHICH IS  
16 INCHES BY 12 INCHES. IN LENGTH AND  
BROUGHT OUT IN THE 5TH OR 6TH DAY OF THE  
MONTH OF APRIL. THE PLATE IS OF THE SIZE OF  
A PLATE WHICH IS 16 INCHES BY 12 INCHES.  
SIGHT,

25. Where were you located when you saw the object? (Circle One):

a. Inside of building  
 b. In a car  
 c. In an airplane  
 d. At sea  
 f. Other IN THE HOUSE

26. Were you (Circle One)

a. In the business section of a city?  
 b. In the residential section of a city  
 c. In open countryside?  
 d. Flying near an airfield?  
 e. Flying over a city?  
 f. Flying over open country?  
 g. Other

27. What were you doing at the time you saw the object, and how did you happen to notice it?  
I WAS TALKING TO ANOTHER PERSON IN THE HOUSE  
WHEN I SAW IT FLYING OUT THE DOOR AND THERE IT  
WAS AT A GREAT SPEED.

28. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: NO

28.1. What direction were you moving? (Circle One)

a. North      c. East      e. South      g. West  
 b. Northeast      d. Southeast      f. Southwest      h. Northwest

28.2. How fast were you moving? \_\_\_\_\_ miles per hour

28.3. Did you stop at any time while you were looking at the object?  
 (Circle One)      Yes      No

29. What direction were you looking when you first saw the object? (Circle One)

a. North      c. East      e. South      g. West  
 b. Northeast      d. Southeast      f. Southwest      h. Northwest

30. What direction were you looking when you last saw the object? (Circle One)

a. North      c. East      e. South      g. West  
 b. Northeast      d. Southeast      f. Southwest      h. Northwest

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from the North and also the number of degrees it was upward from the horizon (elevation).

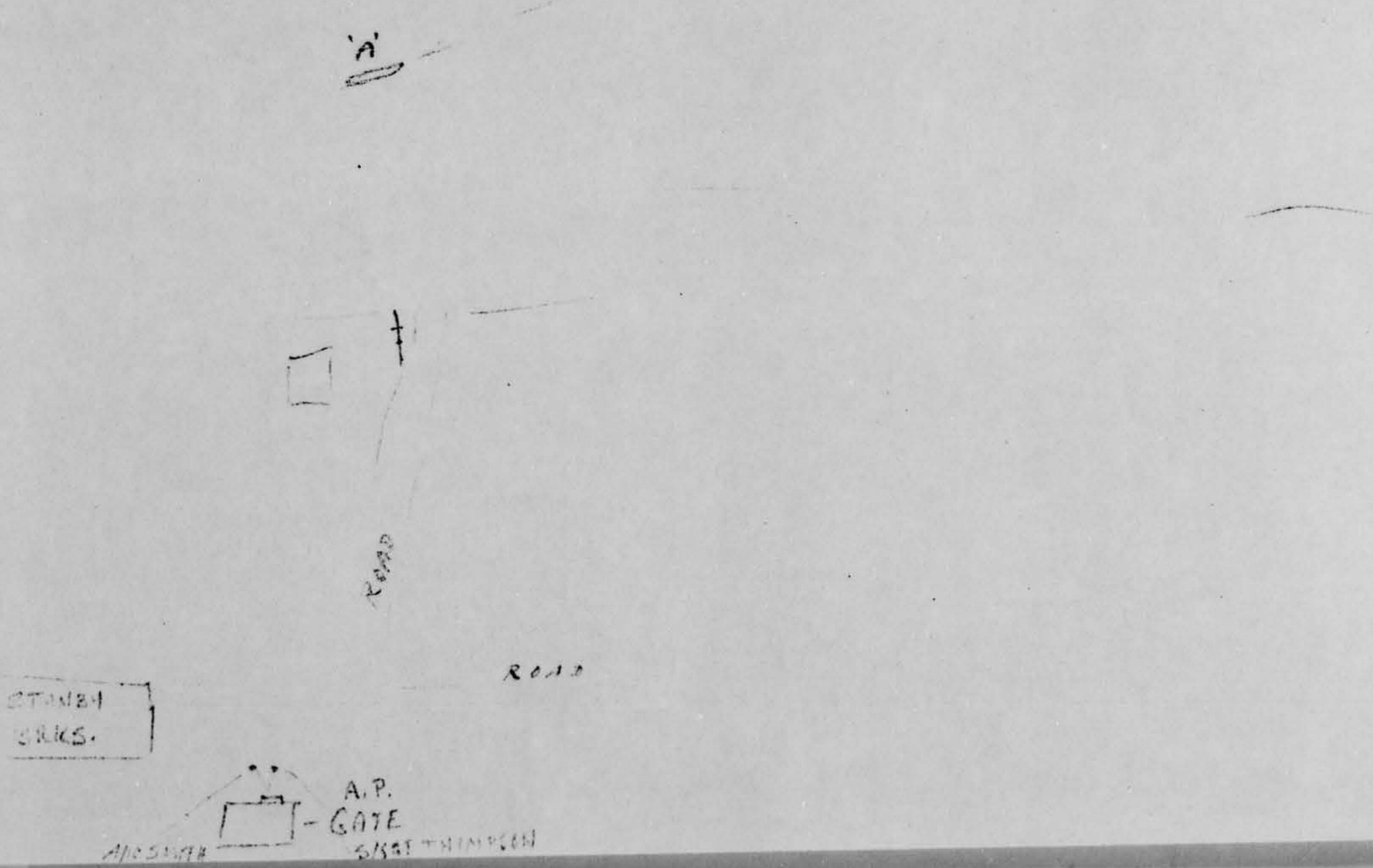
31.1 When it first appeared:  
 a. From true North 80 degrees.  
 b. From horizon 15 degrees.

31.2 When it disappeared:  
 a. From true North 135 degrees.  
 b. From horizon 40 degrees.

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



4. What were the weather conditions at the time you saw the object?

34.1 CLOUDS (Circle One)

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- e. Don't remember

34.3 WEATHER (Circle One)

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

34.2 WIND (Circle One)

- a. No wind
- b. Slight breeze
- c. Strong wind
- d. Don't remember

34.4 TEMPERATURE (Circle One)

- a. Cold
- b. Cool
- c. Warm
- d. Hot
- e. Don't remember

35. When did you report to some official that you had seen the object?

14  
Day

NOV  
Month

1957  
Year

36. Was anyone else with you at the time you saw the object?

(Circle One)  Yes

No

36.1 IF you answered YES, did they see the object too?

(Circle One)  Yes

No

36.2 Please list their names and addresses:

✓ WILFRED TANZIS SMITH 6011st AFB Sq. A.R.C. 994

37. Was this the first time that you had seen an object or objects like this?

(Circle One)  Yes

No

37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?

N/A

38. In your opinion what do you think the object was and what might have caused it? I HAVE NO IDEA WHAT IT WAS OR WHAT CAUSED IT BUT I DO KNOW SOME THINGS IT WASN'T. IT WAS DEFINITELY NOT A KNOWN AIRCRAFT, AND THE POSITION WASN'T OR OTHER KNOWN FLAMES OR OTHERS, INCLUDING METEOR. IT WAS TO LARGE FOR A SPACESHIP, AND I DON'T BELIEVE IN FLYING SAUCERS, I DON'T BELIEVE IN FLYING CIRCUS.

39. Do you think you can estimate the speed of the object?

~~FRUITFUL, IT HAD BEEN A LOT OF COFFEE DRINKING & SMOKING.~~

(Circle One) Yes

If you answered YES, then what speed would you estimate? 5000 mph.

40 Do you think you can estimate how far away from you the object was?

(Circle One)  Yes  No

If you answered YES then how far away would you say it was? 13,000 feet

41. Please give the following information about yourself:

NAME THOMAS R. THOMAS JR. (N.M.J.)  
Last Name THOMAS First Name R. THOMAS JR. Middle Name

ADDRESS 2041st Ave. Place St. Paul Minneapolis Minn.  
Street 2041st Ave. Place City St. Paul Zone Minneapolis State Minn.

TELEPHONE NUMBER 55517

What is your present job? FLIGHT COMMANDER

Age 32 Sex Male

Please indicate any special educational training that you have had.

a. Grade school	<u>8 yrs</u>	e. Technical school	<u>A.B.A. School</u>
b. High school	<u>4 yrs</u>	(Type)	<u>Airforce</u>
c. College	<u>1/2</u>	f. Other special training	<u>None</u>
d. Post graduate	<u>No</u>		

42. Date you completed this questionnaire: 16

Day

Oct

Month

1962

Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET  
(SUMMARY DATE)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME Robert Thompson Jr.  
(Please Print)

(Do Not Write in This Space)

CODE:

SIGNATURE Robert Thompson Jr.DATE 11 December 1954

At approximately 06:15, 19 Dec 1954, I was on duty as an Air Police at Area #12, Johnson A.B. A.P.C. 994. I was talking to APC Jones Smith inside of the Air Police Gate house when I happen to glance out the door. There was a strange looking phenomenon in the sky which anyone would notice. I called APC Smith's attention to it, because I thought it was the moon in a strange position. APC Smith said it was a cloud, and we both went outside and I saw the moon above us a little to the rear. we were facing east at the time, I was explaining to Smith that the sun was to the rear shining that brightly against the side facing us. There were no dull spots or ragged edges because it goes to line the object up with a telephone pole and it was not drifting in any direction. This all took place in a matter of approximately two minutes. At this time the object moved out and continued to gain speed.

over.

(E) N/A  
S (F) NONE

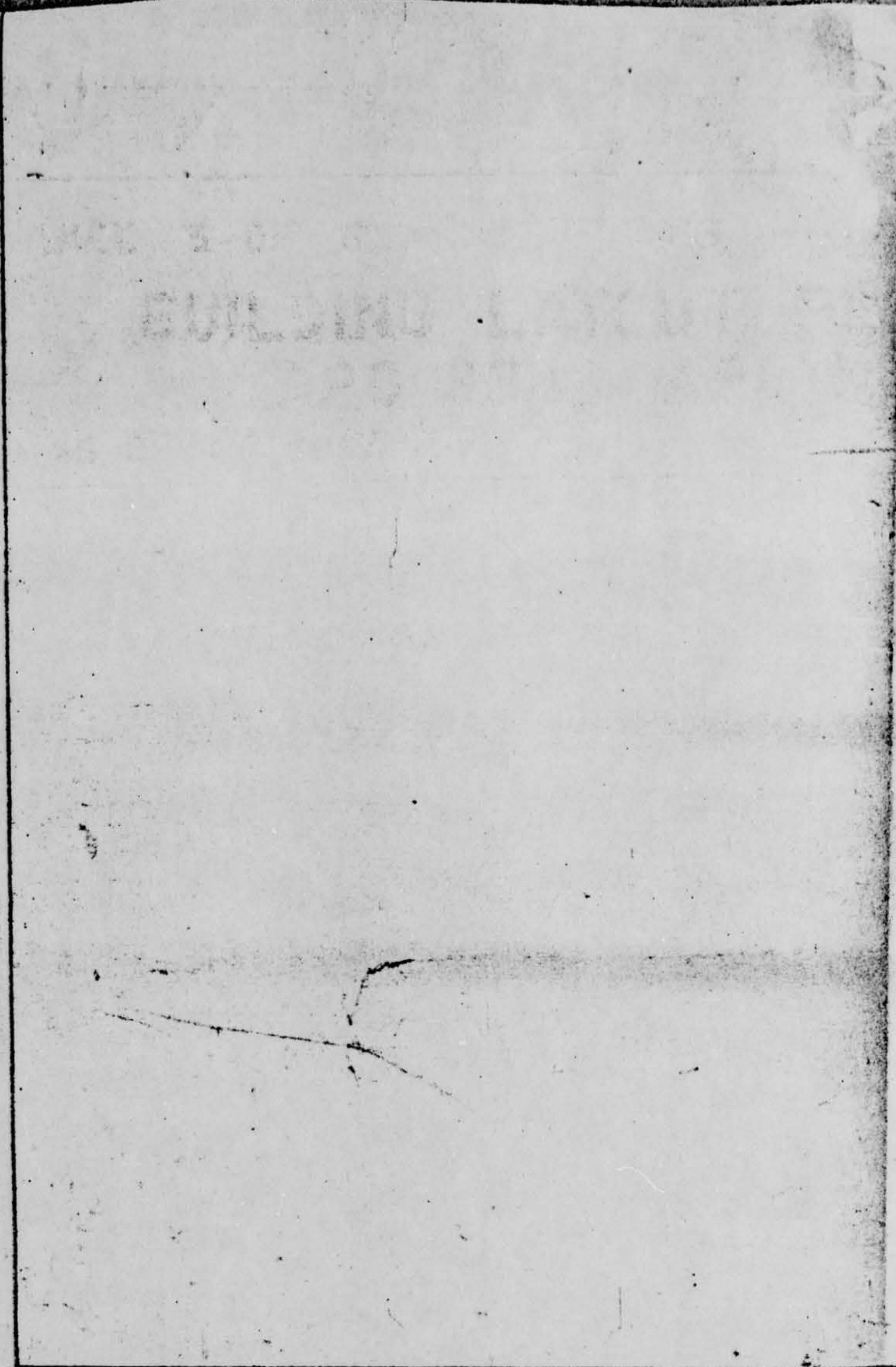
Comdr
V/C
SpAss't
Sect
Safety
D/P&A
D/P
D/A
CADJ
IG
Prot
OIS
Surg
Chap
SJA
D/O
D/I
D/M
ACSI
D/C
Stat
OSI

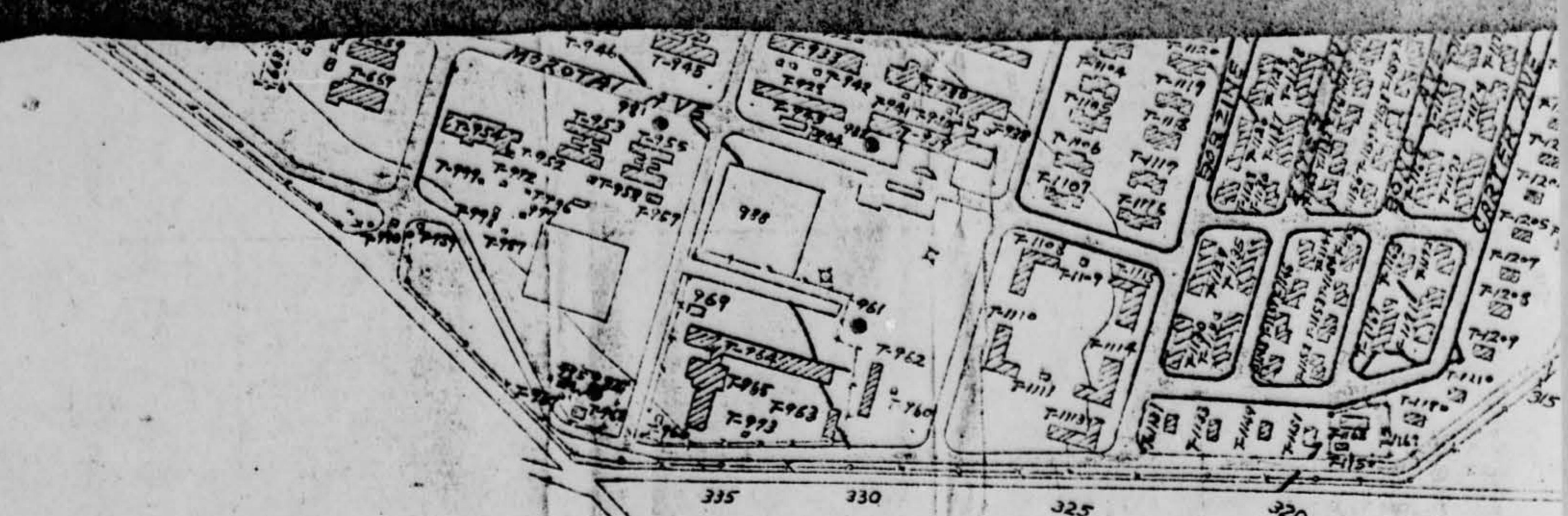
5 OK 30356

	ADV-COPY	CADJ-TOR	CADJ-NUMBER	SUSPENSE
<b>INCOMING MESSAGEFORM</b> FEAF FORM 162   January 1957				

Cont. 8

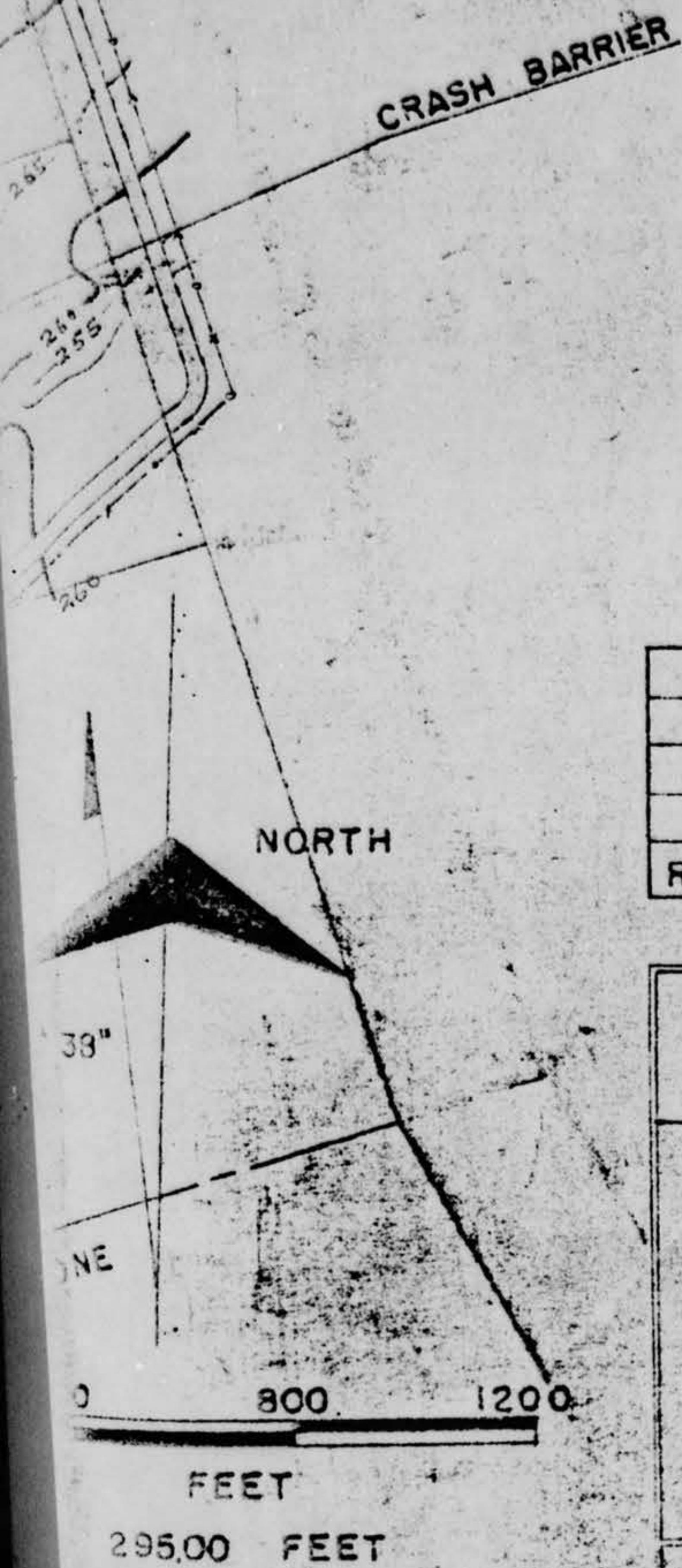
The object made a slightly curved angle moving in a southeasterly direction and away from us. The object did not change colors but got a little duller as it faded out of sight. It left a long trail across the sky which you could see a separation from the object, which immediately disappeared. The object became smaller as it gained altitude. It went out of sight and then immediately reappeared as a tiny pink star and again, immediately disappeared. From the time the object started moving until it disappeared was approximately 15 seconds. I then had Mr. Smith to notify MacCann and I called all the men in the Standby Bunkers.



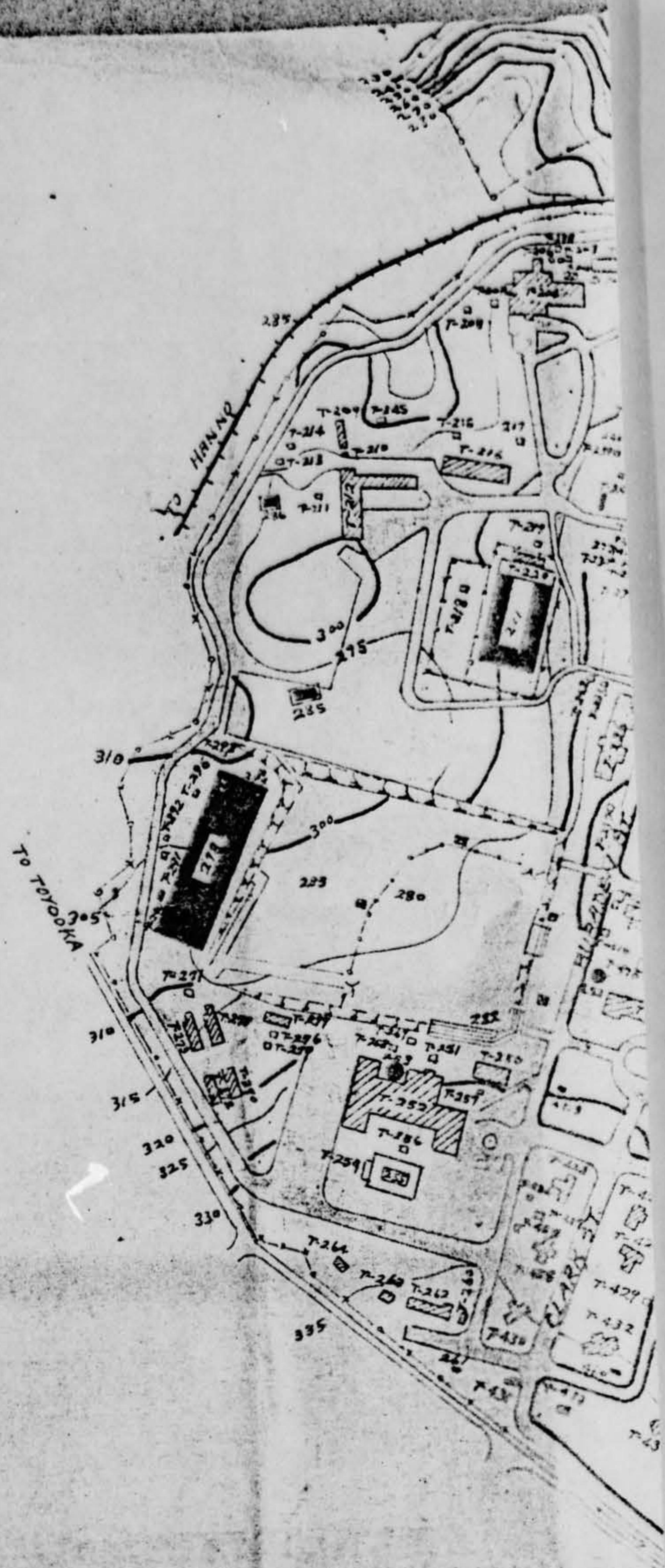


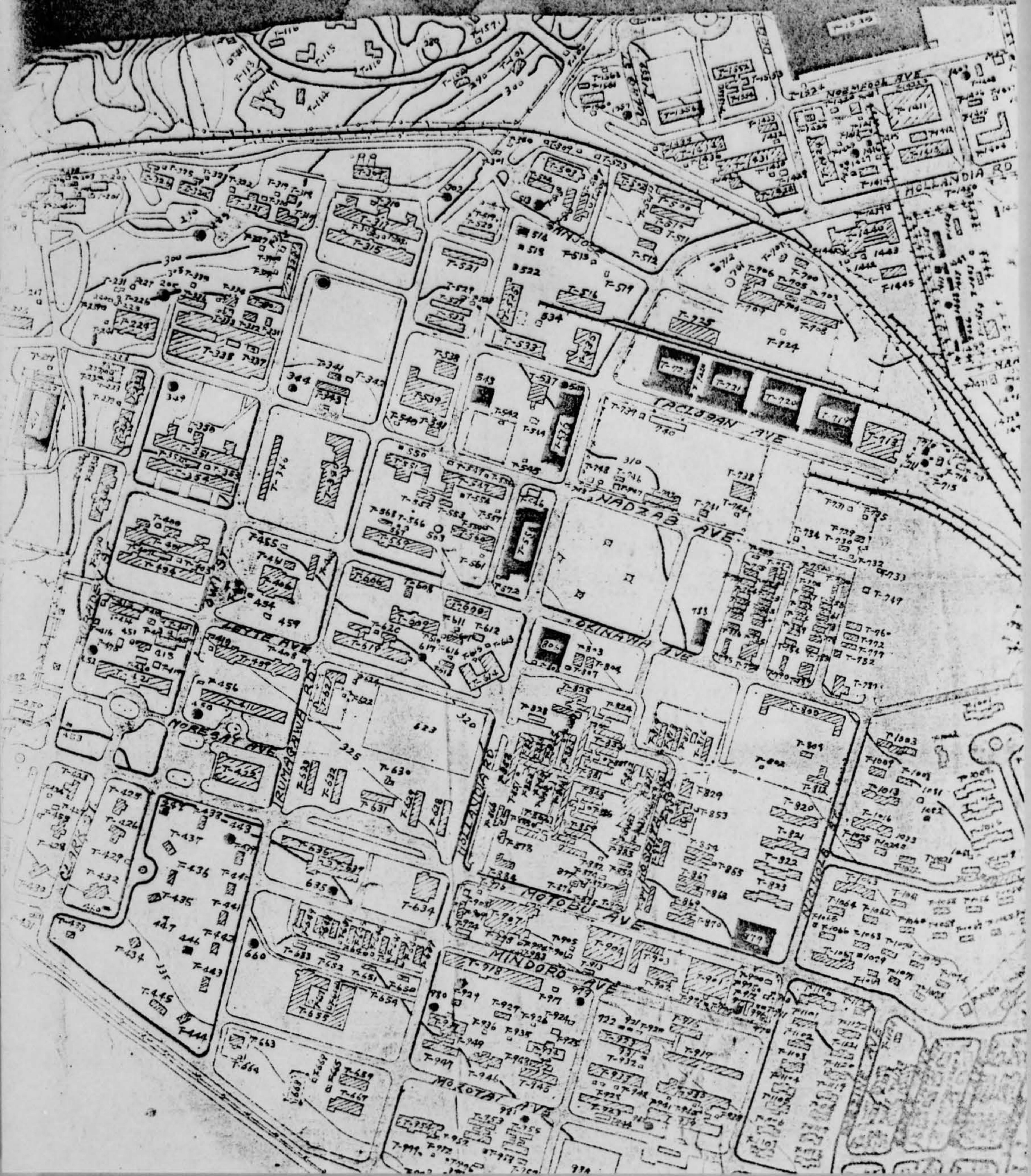
10 TOKOROZAWA

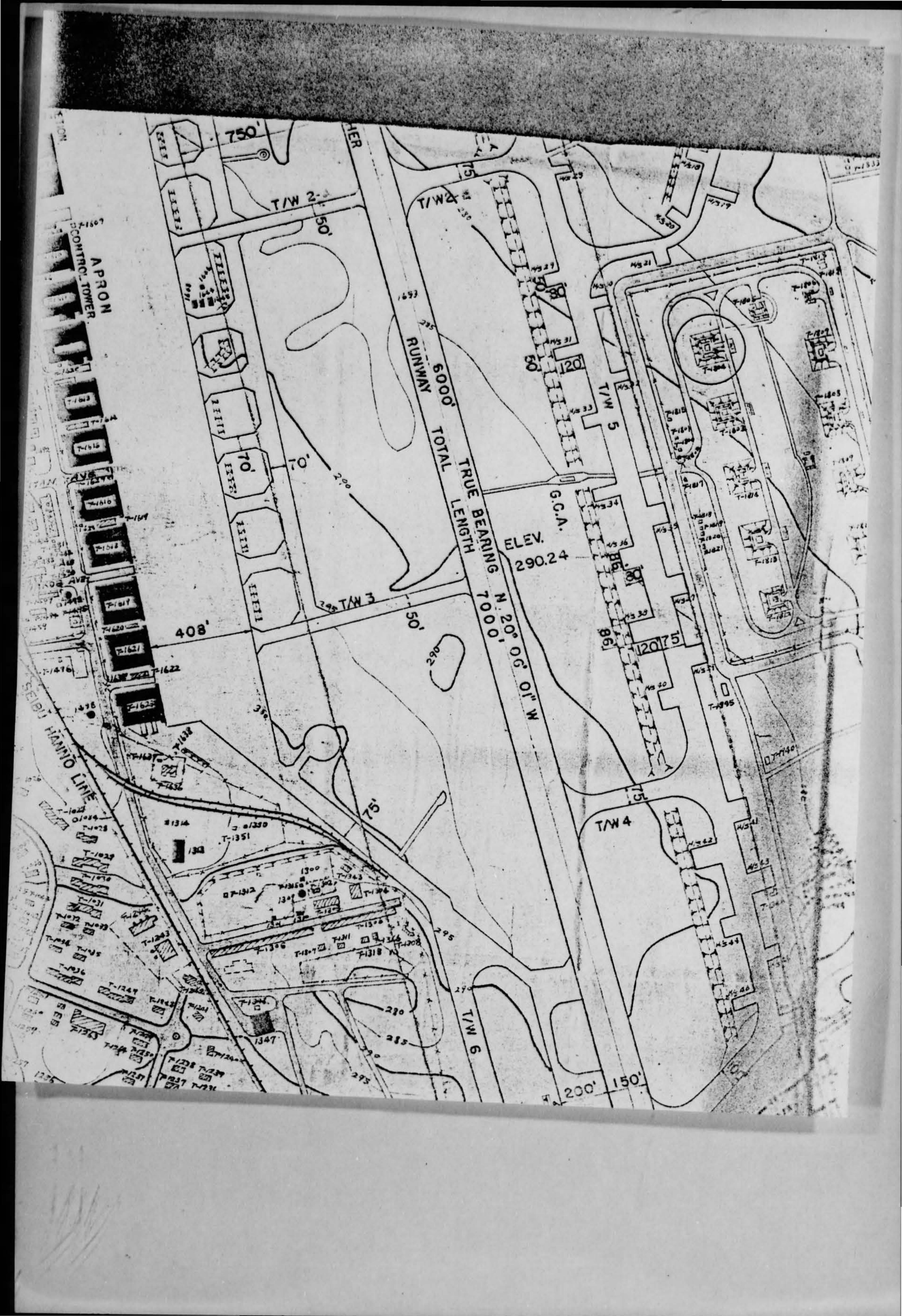


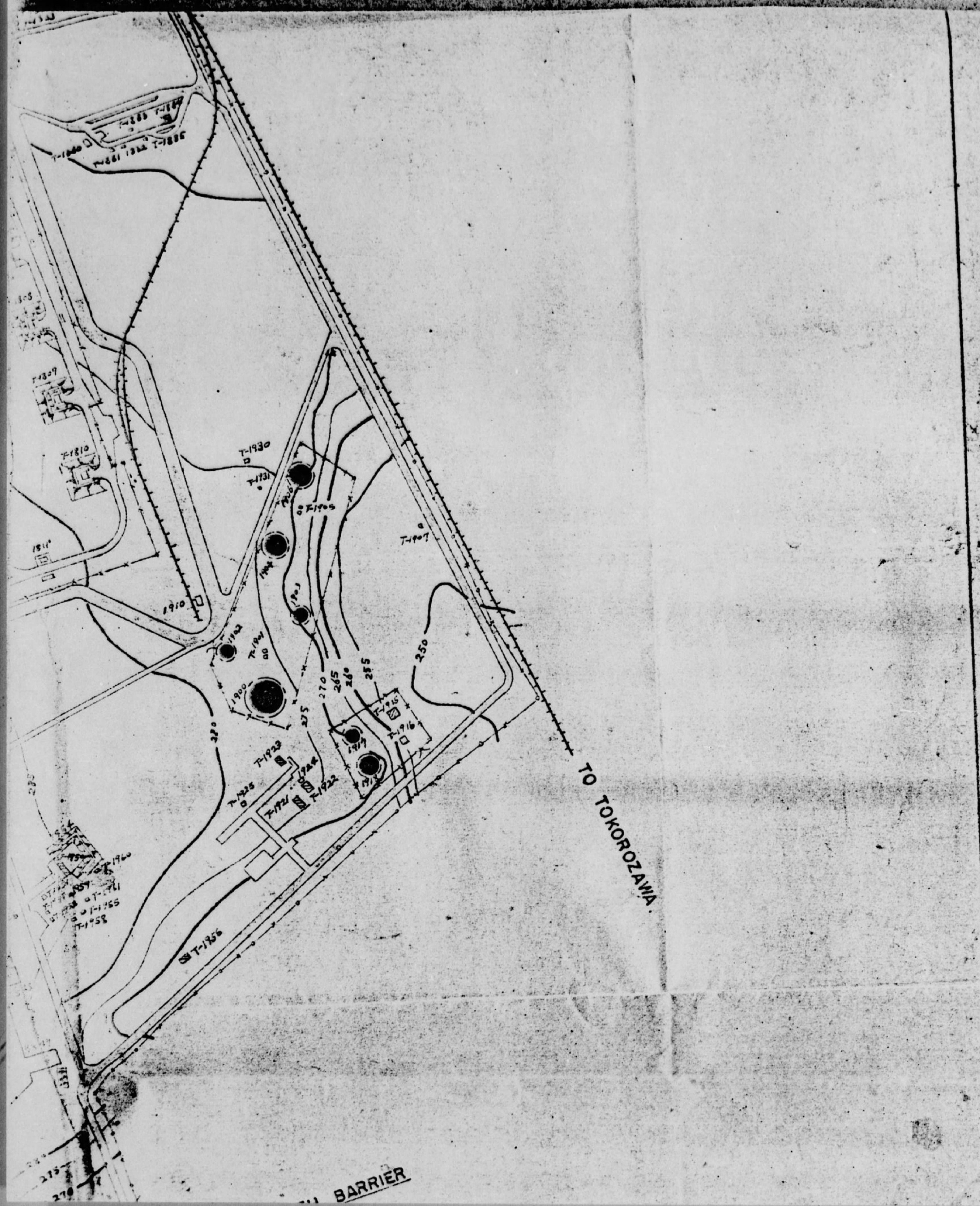


REV.	DATE	DESCRIPTION	INITIAL
PLAN REVISIONS			
DEPARTMENT OF THE AIR FORCE			
ASST CHIEF OF STAFF / INSTALLATIONS - WASHINGTON, D.C.			
FAR EAST AIR FORCE			
MASTER PLAN			
BASIC LAYOUT PLAN			
JOHNSON AIR BASE			
HONSHU JAPAN			
SCALE	1" = 400'	DATE: 10 JAN 1957	TAB
MASTER PLANNING DIRECTIVE: JADF 53-1			NO
3RD BOMB WING (T)			C-1
			SHEET 1 OF 1









1146943

INCL 3 OF 8

6004<sup>TH</sup> AISS

IR 655.

# BUILDING LAYOUT PLAN APO 994, JAPAN

AS OF 20 NOV 1957



PAGE TWO RJAPHC88

Act	Info
Comdr	
V/C	
SpAsst	
Sect	
Safety	
D/P&A	
D/P	
D/A	
CADJ	
IG	
Prot	
OIS	
Surg	
Chap	
SJA	
D/O	
D/I	
D/M	
ACSI	
D/C	
Stat	
OSI	
PENSE	

(G) LONG THIN TAIL, LONGER AND THINNER THAN OBJECT, AND NOT AS BRIGHT. COMPARED CLOSELY WITH THAT OF A "SHOOTING STAR".

(H) NONE

(1) REPORTED ABLE TO HOVER AND CLIMBED OUT OF SIGHT IN 10-13  
SECONDS.

(2) DESCRIPTION OF COURSE OF OBJECT:

(A) BOTH OBSERVERS CASUALLY GLANCED UP AND SAW IT.

(B) SIGHTED APPROXIMATELY 20 DEGREES ABOVE HORIZON ESE OF  
JOHNSON AIR BASE.

(C) DISAPPEARED APPROXIMATELY 60 DEGREES ABOVE HORIZON  
SE OF JOHNSON AIR BASE.

(D) OBJECT APPEARED AND CLIMED UP AND AWAY AT A VERY HIGH RATE OF CLIMB, 60 DEGREES PITCH ANGLE IN A SOUTHERLY DIRECTION.

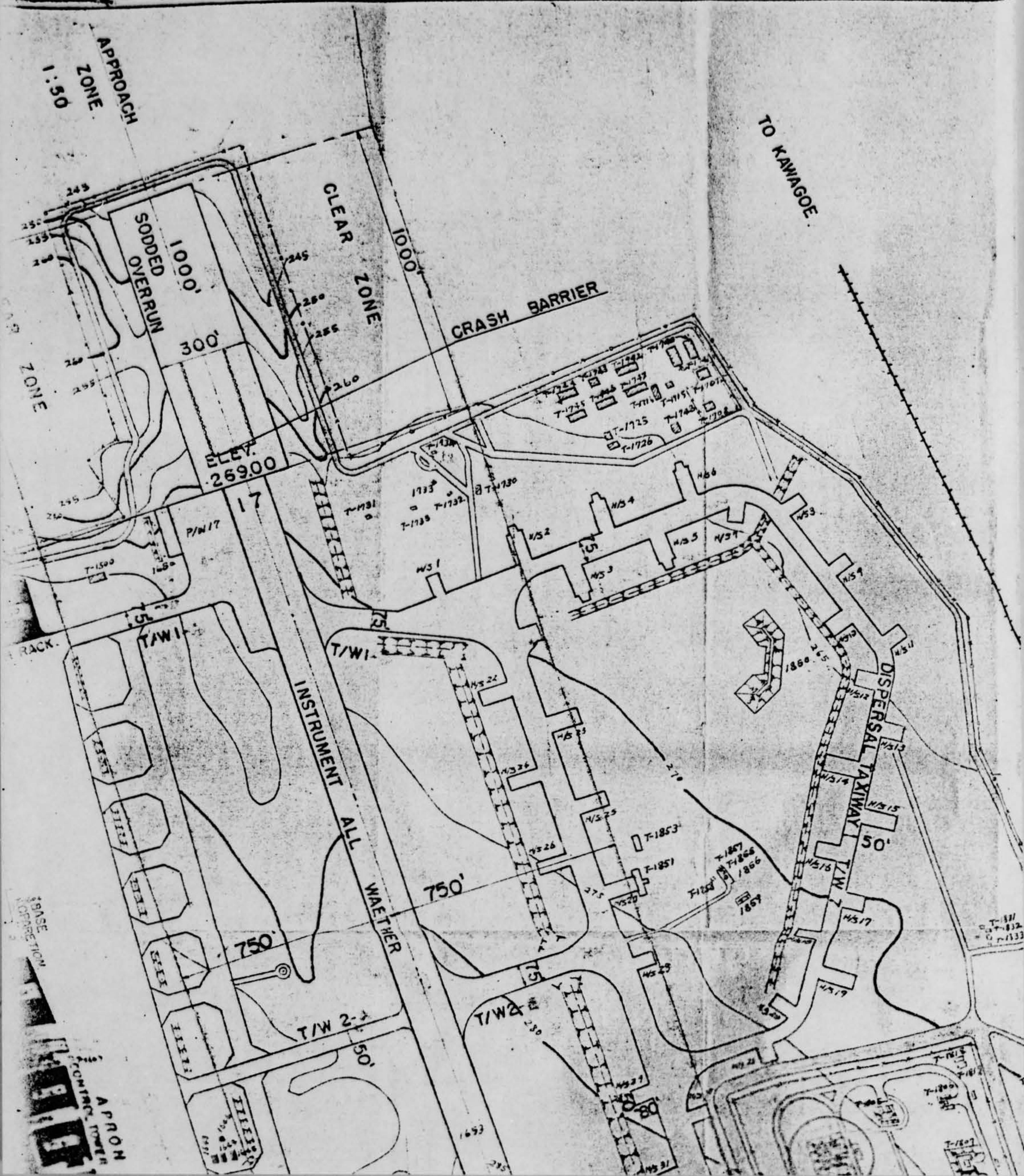
(E) OBJECT BECAME SMALLER AS IT CLIMBED AND GRADUALLY  
WENT OUT OF SIGHT.

(F) OBJECT WAS OBSERVED TO ~~HOVER~~ APPROXIMATELY TWO MINUTES,  
ABRUPTLY MOVED UP AND AWAY AND DISAPPEARED WITHIN  
15 SECONDS.

6559-57

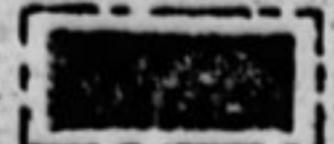
AN







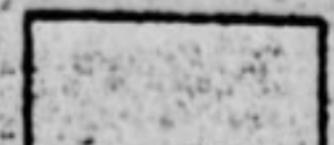
PERMANENT ( 25 YEAR LIFE )



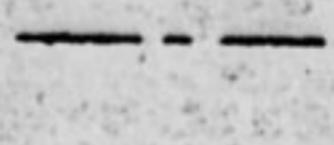
PERMANENT UNDERGROUND.



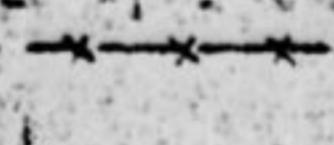
SEMI-PERMANENT ( 10 YEAR LIFE )



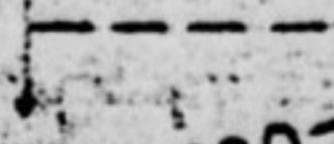
TEMPORARY ( 5 YEAR LIFE )



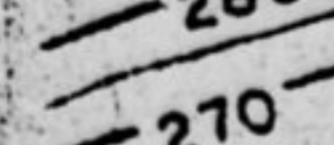
AIRFIELD LATERAL CLEARANCE LINE.



FENCE ( BARBED WIRE )



FENCE ( WOOD )



COUNTOUR LINE.



OPEN DITCH.



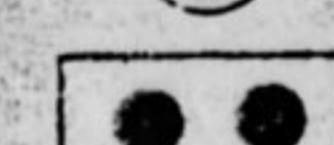
SLOPE.



TREE COVERAGE.



UNDER GROUND P.O.L. STORAGE TANK.



ABOVE GROUND "



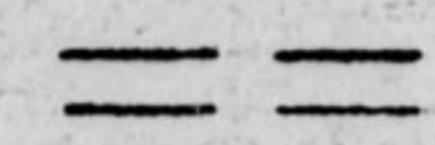
FLYING CIRCLE.



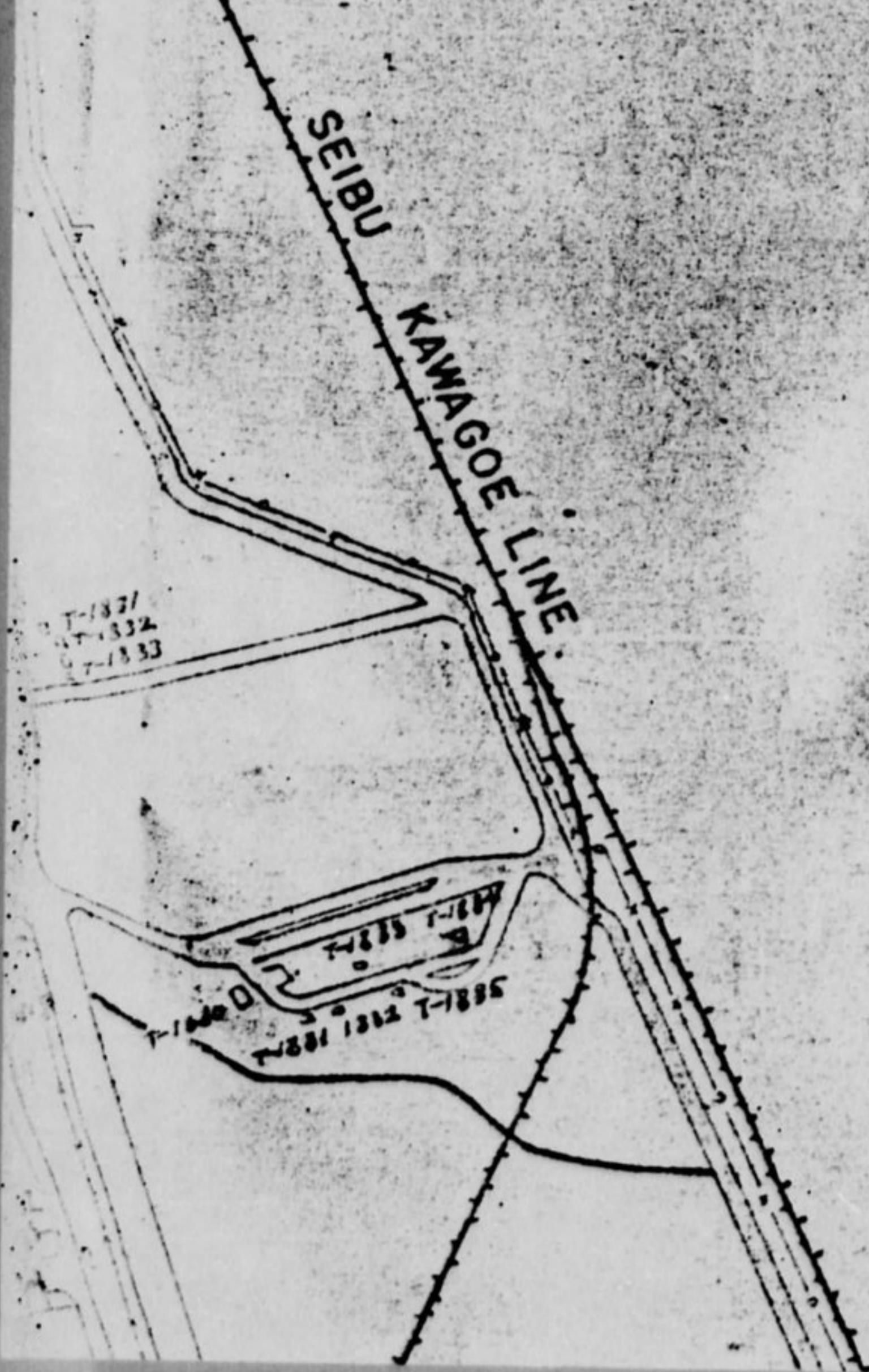
FIRE POND.



WATER TANK.



ROAD, HEAVY LINE INDICATES SIDEWALK



Act	Info
Comdr	
V/C	
SpAsst	
Sect	
Safety	
D/P&A	
D/P	
D/A	
CADJ	
IG	
Prot	
OIS	
Surg	
Chap	
SJA	
D/O	
D/I	
D/M	
ACSI	
D/C	
Stat	
OSI	

3) MANNER OF OBSERVATION:

INCOMING MESSAGEFORM FEAF FORM 162 1 January 1957	ADV-COPY	CADJ-TOR	CADJ-NUMBER	SUSPENSE
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PAGE THREE RJAPHC 88

- (A) GROUND VISUAL.
- (B) NO OPTICAL AIDS.
- (C) N/A

(4) TIME AND DATE OF SIGHTING:

(4) TIME AND DATE OF SIGHTING:

(A) 1515ZULU/14 NOVEMBER 1957. 1515 ~~14 NOVEMBER 1957~~  
(B) DAWN

(5) BOTH OBSERVERS WERE AT THE ENTRANCE TO AREA 12 ON JOHNSON  
AIR BASE, JAPAN.

(6) IDENTIFYING INFORMATION OBSERVERS:

(A) N/A

✓ (B) SMITH, JAMES E. IA/1C, 6041ST AIR POLICE SQUADRON, APO  
994, INTERIOR GUARDS, ESTIMATED TO BE FAIRLY RELIABLE.

✓ THOMPSON, ROBERT JR. S/SGT, 6041ST AIR POLICE SQUADRON,  
DESK SGT FOR AIR POLICE SQUADRMN., ESTIMATED HIGHLY  
RELIABLE BY SUPERVISORY OFFICER.

(7) WEATHER AND WINDS ALOFT CONDITIONS AT TIME OF SIGHTING.

(A) OBSERVERS BBTH REPORTED CLEAR SKY WITH THE EXCEPTION OF SCATTERED CLOUDS WELL TO THE NORTH AND LOW BUILD UP WELL TO THE SOUTH. VISABILITY VERY GOOD, Moderate WINDS.

TEMPERATURE COLD TO MODERATE.

Act	Info
Comdr	
V/C	
SpAsst	
Sect	
Safety	
D/P&A	
D/P	
D/A	
CADJ	
IG	
Prot	
OIS	
Surg	
Chap	
SJA	
D/O	
D/I	
D/M	
ACSI	
D/C	
Stat	
OSI	

	ADV-COPY	CADJ-TOR	CADJ-NUMBER	SUSPENSE
<b>INCOMING MESSAGEFORM</b> FEAF FORM 152 I January 1957				

PAGE FIVE RJAPHC 88

(B) AT 0900 NEAREST TO JOHNSON, TATENO BETWEEN MITO AND CHOSHI POINTS.

6000 FEET-270 DEGREES (37K)

100000 FEET-290 DEGREES/45K

15000 FEET 280 DEGREES/47 K

200000 FEET 270 DEGREES/68K

21000 FEET-SHARP WIND VAL INCREASE

30000 FEET-250 DEGREES/141K

50000 FEET-260 DEGREES/101K

66000 FEET-SHARP WIND VAL DECREASE

8000 FEET-1000 DEGREES/19K

(C) CIELING HIGH SCATTERED.

(D) VISIBILITY 70

(E) CLOUD COVER: HIGH SCATTERED, ALMOST CLEAR, 2/10

## SKY COVER

(F) N/A

(g) NONE

(10) NONE

Comdr  
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Safety  
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D/P  
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Surg  
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ENSE

) PASSIVE DEFENSE OFFICER OF JOHNSON AIR BASE REPORTING,

Act	Info
Comdr	
V/C	
SpAss't	
Sect	
Safety	
D/P&A	
D/P	
D/A	
CADJ	
IG	
Prot	
OIS	
Surg	
Chap	
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ACSI	
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4 OK 3065

	ADV-COPY	CADJ-TOR	CADJ-NUMBER	SUSPENSE
<b>INCOMING MESSAGEFORM</b> FEAF FORM 162 1 January 1957				